NPIC/R-752/64 September 1964

#### TOP SECRET

TCS-7614/64

Сору

6 Pages

PHOTOGRAPHIC INTERPRETATION REPORT

# CHERNOVISY ARMY BARRACKS SOUTH

CHERNOVTSY, USSR CARPATHIAN MD

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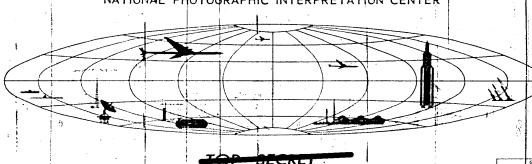
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#### PREFACE

This report is one in a series on Soviet Ground Force and Logistic installations being prepared for a DLA CLA Panel. The series is being coordinated, published and disseminated by NPIC. The photographic analysis is being performed by the NPIC Photographic Analysis Group, the CLA Photographic Intelligence Division (NPIC), and the Production Center 1P1c (DLA). The photographic analysis for this particular report was performed by the Production Center 1P1c.

In the interest of uniformity, the titles and letter designators for the facilities observed at these installations are identical with those appearing in the project requirement. When a specific facility is not observed both its title and letter designator are omitted in the report.

Titles and letter designators for the various facilities are as follows: (A) railroad service, (B) road service, (C) landing strips, (D) administrative and troop housing areas, (E) storage areas, (F) ammunition storage areas, (G) POL storage areas, (H) other buildings and facilities, (J) equipment storage 'maintenance areas, (K) athletic fields, (L) small arms firing ranges, (M) driver training areas, (N) tank/assault gun firing ranges, (P) flat trajectory firing ranges, (Q) artillery emplacements (batteries), (R) infantry or combined arms field training areas or courses, (S) special training facilities, (T) unidentified facilities or tracking activity.

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CHERNOVTSY ARMY BARRACKS SOUTH

(48-16N 025-55E)

CHERNOVISY, CHERNOVITSKAYA OBLAST, USSR

CARPATHIAN MD

25X1A 25X1C 25X1A AL No: 3

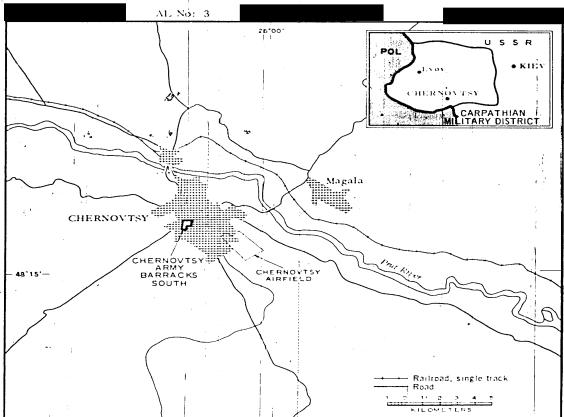


FIGURE 1. LOCATION OF CHERNOVITSY ARMY BARRACKS SOUTH.

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SUMMARY

A 40-acre military installation is located within the city of Chernovtsv (Figure 1). The installation is served by several hard-surface roads and has convenient access to the rail line serving Chernovtsy.

The military installation (Ligures, 2 and 3) can house approximately 8,000 troops. Buildings within the installation include five probable multistory barracks buildings, one probable m.!tistory barracks administrative building, four probable vehicle maintenance buildings, six probable storage buildings, 10 probable support buildings, and one multistory probable hospital.

East of the military installation is the city park with facilities for recreation.

The nearest training and maneuver area is approximately 28 kilometers (km) southwest of the installation, near Storozhinets.

The military installation was covered by TALENT photography, KEYHOLE missions

were used 25X1D to study the installation for significant changes. In some instances, poor quality and shadow precluded accurate building counts within the installation, but no significant changes were observed.

#### DESCRIPTION OF INSTALLATION

#### Railroad Service

The city of Chernovtsy is served by the northwest-southeast Chernovtsy-Kolomyya railroad. Within Chernovtsy is one marshaling yard. No repair facilities were noted.

#### Road Service

There are several hard surface roads in and around Chernovtsy.

#### Aircraft Landing Strips

Two airfields are near Chernovtsy. A sod landing field with a landing area 6,200 by 2,900 feet is 2 km southeast of the city. Chernovtsy

Northwest Airfield with a 6,600- by 200 foot courrete runway is 16 km northwest of the city.

#### Administrative and Troop Housing Area

Area D contains five multistory probable barracks with a troop capacity of approximately 3,000, one multistory probable barracks/administration building, four 200- by 60-foot probable vehicle maintenance buildings, six probable storage buildings, 10 probable support buildings, and one multistory probable hospital.

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FIGURE 2. CHERNOVISY ARMY BARRACKS SOUTH, USSA

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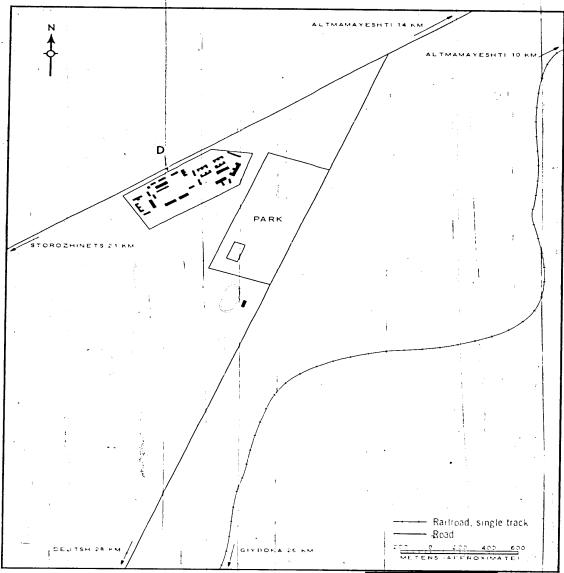


FIGURE 3. CHERNOVISY ARMY BARRACKS SOUTH. Statch compiled from

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REFERENCES

 ${\bf PHOTOGRAPHY}^{-1}$ 

#### MAPS OR CHARTS

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#### REQUIREMENT

DIAAP-1-15-64 (partial answer)

#### NPIC PROJECT

S-650 64

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